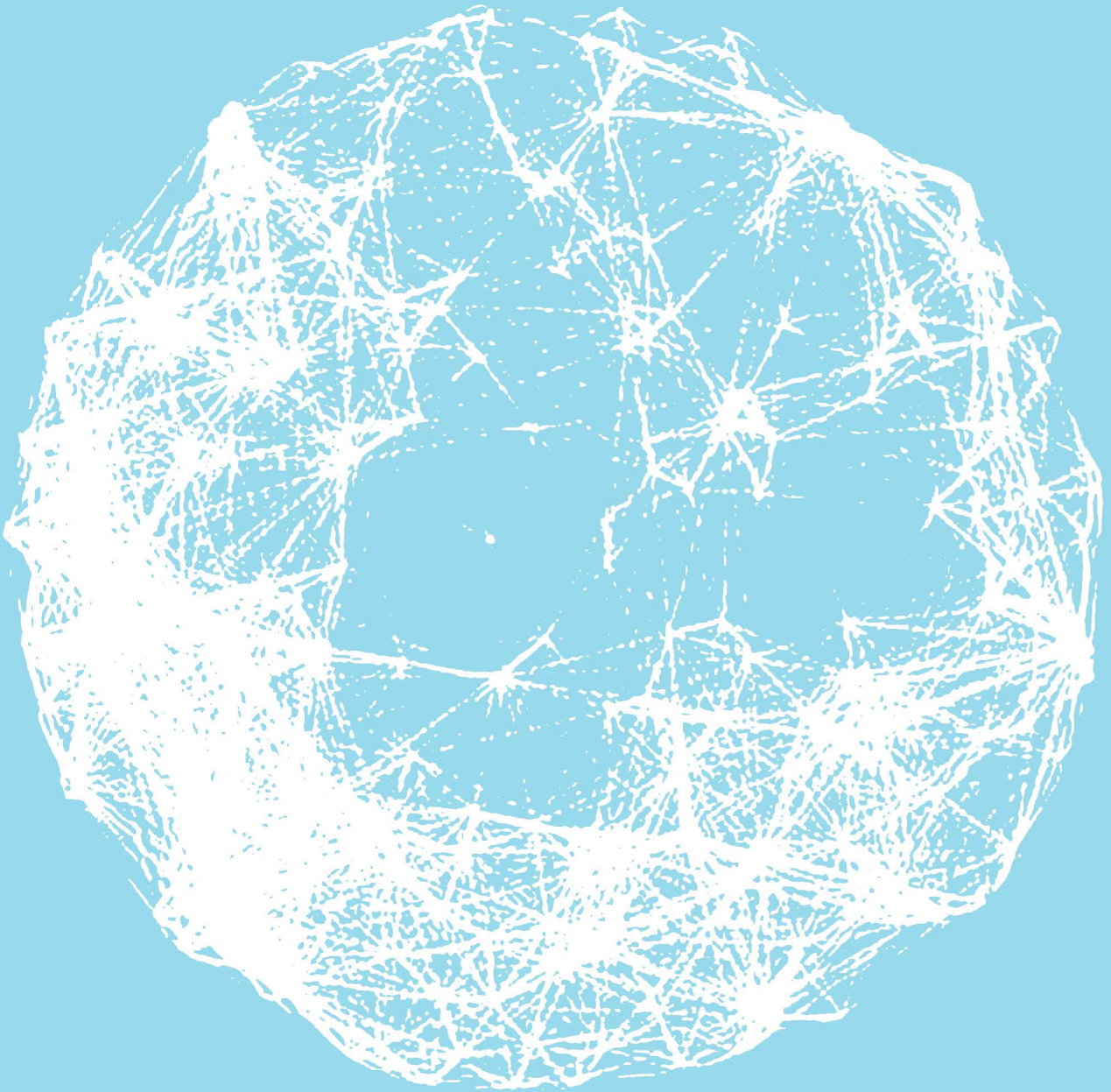
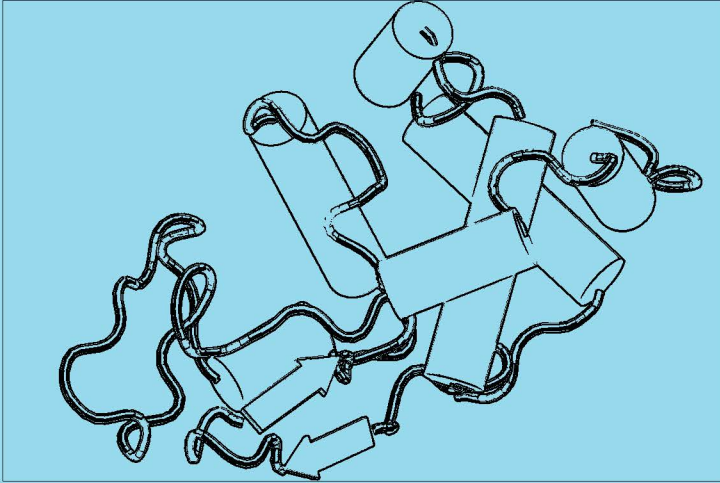




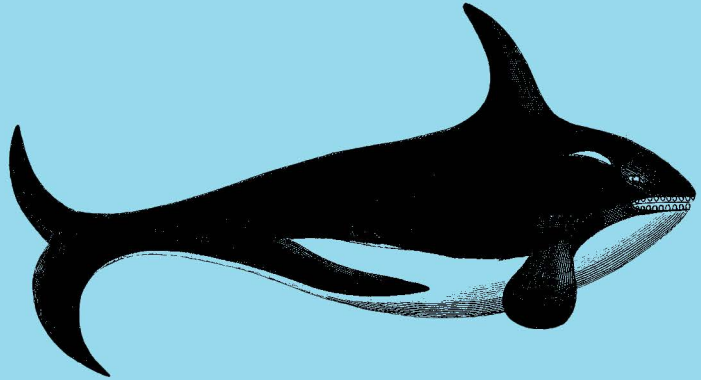
AKÁSHA SHAÁSTRA



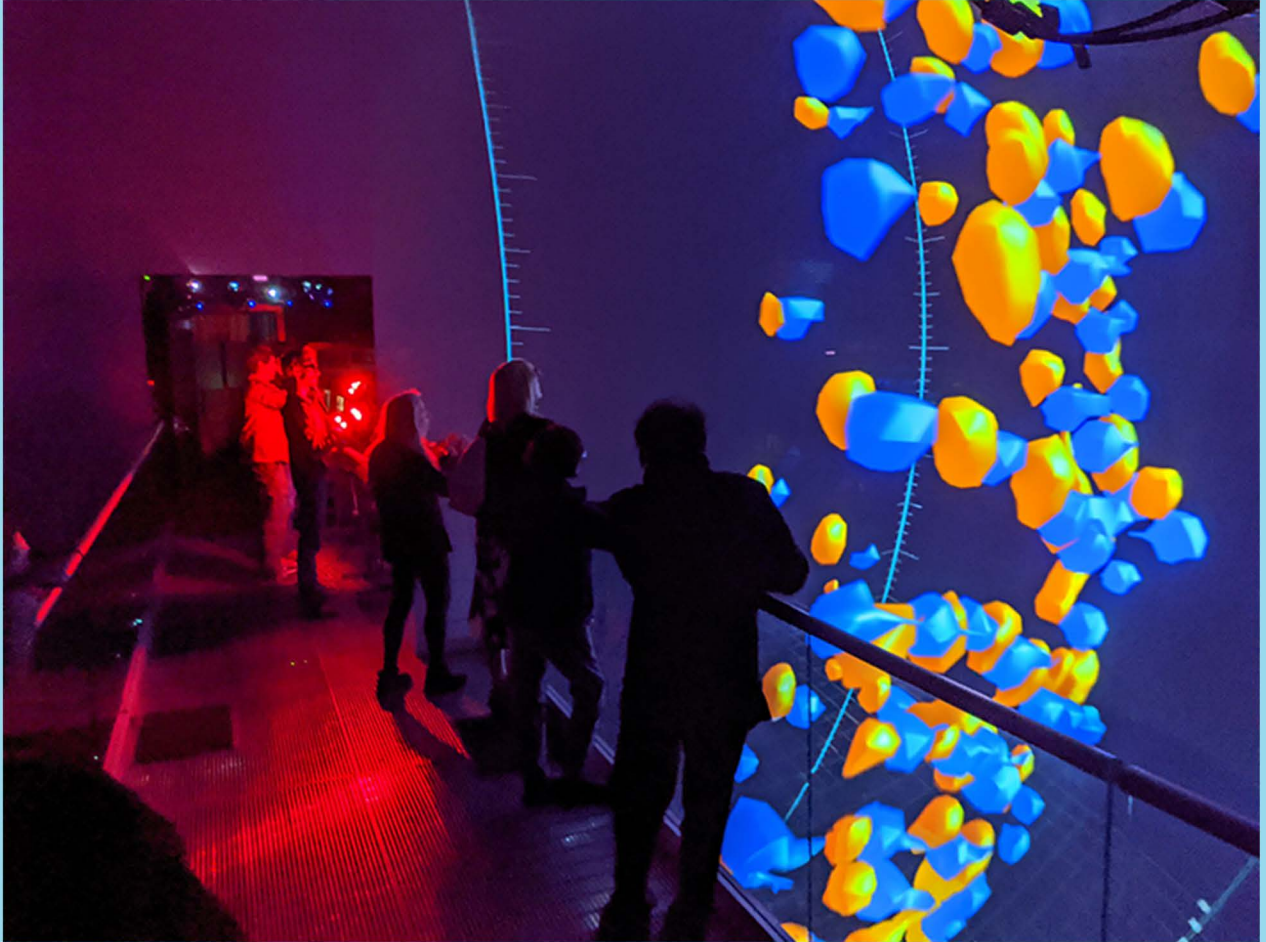


Data and music have been used with AI to design novel proteins and nanomaterials at MIT. Proteins are translated into music and back, with variations in notes creating new protein forms

ML and sound have been used to map large scale species distributions and movements, which is why they are of increasing importance in climate sciences



Sound's ability to map large spaces, patterns and relationships make it a very useful tool in navigating spaces of Big Data, and it is now unveiling new patterns of intelligence previously unknown in nature.



*At the California Nanosystems
institute, researchers use
immersive media, AI agents, spatial
audio and musical data mapping to
study biology and material science,
surveying new proteins and
nanomaterials in the process.*

DESIGN AS
THE DESIGN OF

THE SONOROUS
AND
THE CELESTIAL